ONFORMATION DISCLOSURE CITATION (Use several sheets if necessary) FEB 1 5 2002				Applicant(s) Ramsingh Filing Date February 8, 2	2002	Consum And Hinda	FEB 2	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	
FE	YA TRAD	EMAR	U	S. PATENT DOCUMENTS		ILO	II OENIE	טטטר א:	
INER IAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	CLASS SUBCLASS		FILING DATE IF APPROPRIATE	
								_	
								_	
								-	
							ex		
			F	OREIGN PATENT DOCUMENTS					
	REF	REF DOCUMENT NUMBER DATE		COUNTRY	CLASS	SUBCLASS	Translation YES NO		
			 0	THER DOCUMENTS (Includin	g Author, Title,	Date, Pertinent Pa	ges, Etc.)		
Æ	$\supset \Gamma$	Saag et al., "HIV-1 and	HAART: A Time to	Cure, a Time to Kill," Nature	Medicine, Ju	ne 1999, vol. 5,	no. 6, pp. 6	09-611.	
ζ									
1		Gotch et al., "Therapeut	ic Vaccines in HIV.	Infection," Immunological Re	views, 1999, v	ol. 170, pp. 173-	182.		
		8) A. In	1.	DATE CONSIDERED					
IINER	-		-	1 1/2/1	7				

Form PTO-A820 (also form PTO-1449)

MEL		Docket Number (Option	Application Number
	ATION DISCLOSUDE CITATION	RAMS-0001 Applicant(s)	RECEIVE
1 .	ATION DISCLOSURE CITATION (Use several sheets if necessary)	Ramsingh	
FEB 1 5 2002	i.	Filing Date	Group Art Unit FEB 2 2 2002
/ *	<u> </u>	February 8, 2002	TECH CENTER LANGUAGE
INITIAL THADENS	OTHER DOCUMENTS (Including Author, Title	le, Date, Pertinent Pages, Etc.)	1ECH CENTER 1600/29
6	Rueckert, R. R., "Picornaviridae: The Viruses and Lippincott-Raven, 1996, Chapter 16, pp. 477-522.	Their Replication," Fundamental Vir	ology. 3rd ed. Philadelphia:
.70	Прринсоп-качен, 1990, Спариет 10, рр. 477-322.		
	Melnick, J. L., "Enteroviruses: Polioviruses, Coxsa Fields, B. N., Knipe, D. M., Howley, P. M., et al. edi	ckieviruses, Echoviruses, and Newer I	Enteroviruses," <u>Fields Virology</u> . In: - Raven Publishers, 1996. Chapter
	22, pp. 655-712.		
	Jenkins et al., "The Complete Nucleotide Sequence Picornaviridae," Journal of General Virology, 1987	of Coxsackievirus B4 and Its Compar 7, vol. 68, pp. 1835-1848.	ison to Other Members of the
	, , , , , , , , , , , , , , , , , , ,	,, r, r	
			4000 -1 400 0004
	Halim et al., "A Point Mutation in VP1 of Coxsacki	evirus B4 Aiters Antigenicity," Virol	ogy, 2000, voi. 269, pp. 86-94.
	Padian et al. Upalianima Chimana Funna in Com	way and from the Drive sine! Newtraling	ion Domain of Human
	Dedieu et al., "Poliovirus Chimeras Expressing Seq Immunodeficiency Virus Type I," Journal of Virolo	uences from the Principal Neutralizat gy, May 1992, vol. 66, no. 5, pp. 3161	-3167.
	Evans et al., "An Engineered Poliovirus Chimaera I	Flicits Broadly Reactive HIV-1 Neutr	alizing Antihodies " Nature June
	1989, vol. 339, pp. 385-388.	Elicies Divadiy Reactive III v-1 14000.	mizing randounes, mature, sune
	Jenkins et al., "An Antigen Chimera of Poliovirus I	nduces Antibodies Against Human Pa	pillomavirus Type 16," Journal of
	Virology, March 1990, vol. 64, pp. 1201-1206.	J	
	Murdin et al., "A Poliovirus Hybrid Expressing a N	eutralization Epitope from the Major	Outer Membrane Protein of
	Chlamydia trachomatis is Highly Immunogenic," In	fection and Immunity, October 1993,	vol. 61, no. 10, pp. 4406-4414.
	Lu et al., "Construction and Genetic Analysis of Dic	cistronic Polioviruses Containing Ope	n Reading Frames for Epitopes of
	Human Immunodeficiency Virus Type 1 gp120," Jo	urnai oi virology, August 1995, vol. (9, 110. δ, pp. 4/9/-4806.
	Andino et al., "Engineering Poliovirus as a Vaccine vol. 265, pp. 1448-1451.	Vector for the Expression of Diverse	Antigens," Science, September 1994,
	τοι. 203, μμ. 1440-1431.		
			<u> </u>
	Mueller et al., "Expression of Foreign Proteins by P Deletions and Formation of Cardioviruslike Open R	Poliovirus Polyprotein Fusion: Analys	is of Genetic Stability Reveals Rapid
	20-31.	caung Frances, Journal of Virology	, vanuar j 1220, von 12, no. 1, pp.
			<u> </u>
	Tang et al., "Toward a Poliovirus-Based Simian Im Immunogenicity," Journal of Virology, October 199	munodeficiency Virus Vaccine: Corre	lation Between Genetic Stability and
	l l l l l l l l l l l l l l l l l l l	., , pp , ooo.	
У			<u> </u>
EXAMINER	Mint	DATE CONSIDERED	
		12/3/02	
	citation considered, whether or not citation is in conformat	nce with MPEP Section 609; Draw line th	rough citation if not in conformance and
ot considered. Include	copy of this form with next communication to applicant.		

Docket Number (Option

Application Number

VIL - 161		RAMS-0001	PECEIV				
	MATION DISCLOSURE CITATION	Applicant(s) Ramsingh	TILOLIVE				
FEB 1 5 2002	(Use several sheets if necessary)	Filing Date	Group Art Unit FEB 2 2 200				
Ton Con		February 8, 2002	TEOU OF LETTER 1				
THE ROEMP	OTHER DOCUMENTS (Including Author,	Title, Date, Pertinent Pages, Etc.)	1ECH CENTER 1600				
NITTALE .	Ramsingh et al., "Severity of Disease Induced by Major Histocompatibility Complex," Virus Rese	y a Pancreatropic Coxsackie B4 Virus C earch, 1989, vol. 14, pp. 347-358.	orrelates with the H-2Kq Locus of the				
	Caggana et al., "Identification of a Single Amino Determines the Virulent Phenotype," Journal of	o Acid Residue in the Capsid Protein VI Virology, August 1993, vol. 67, no. 8, p	P1 of Coxsackievirus B4 That p. 4797-4803.				
	Ramsingh et al., "Differential Recruitment of B Capsid Protein," Journal of Virology, November	and T Cells in Coxsackievirus B4-Induc r 1997, vol. 71, no. 11, pp. 8690-8697.	eed Pancreatitis is Influenced by a				
	Ramsingh et al., "Identification of Candidate Sequences that Determine Virulence in Coxsackievirus B4," Vi 1992, vol. 23, pp. 281-292.						
	Ramsingh et al., "A Point Mutation in the VP4 Coding Sequence of Coxsackievirus B4 Influences Virulence," Journal of Virology, November 1995, vol. 69, no. 11, pp. 7278-7281.						
	Hofling et al., "Expression of an Antigenic Adenovirus Epitope in a Group B Coxsackievirus," Journal of Vool. 74, no. 10, pp. 4570-4578.						
	M. A. Pallansch, "Coxsackievirus B Epidemiology and Public Health Concerns," Current Topics Microbiol Immunol, 1997, vol. 223, pp. 13-30.						
	Rosenberg et al., "Vigorous HIV-1-Specific CD4+ T Cell Responses Associated with Control of Viremia," Science, November 1997, vol. 278, pp. 1447-1450.						
	Ramsingh et al., "Coxsackieviruses and Diabete	s," BioEssays, 1997, vol. 19, no. 9, pp. 79	93-800.				
	Muckelbauer et al., "The Structure of Coxsackievirus B3 at 3.5 A Resolution," Structure, July 1995, vol. 3, no.7, pp. 653-667.						
	Murphy et al., "Induction by Antigen of Intrathymic Apoptosis of CD4+ CD8+ TCRlo Thymocytes in Vivo," Science December 1990, vol. 250, pp. 1720-1722.						
	Ramsingh et al., "T Cells Contribute to Disease Severity During Coxsackievirus B4 Infection," Journal of Virology, April 1999, vol. 73, no. 4, pp. 3080-3086.						
EXAMINER /	Dalort	DATE CONSIDERED					
	if citation considered, whether or not citation is in confor de copy of this form with next communication to applican		hrough citation if not in conformance and				

Docket Number (Optio

Application Number

NFORMATION DISCLOSURE CITATION

guyse several sheets if necessary)

not considered. Include copy of this form with next communication to applicant.

Docket Number (Option **RAMS-0001** Application Number

Applicant(s) Ramsingh

Filing Date

Group Art Unit

TECH CENTER 1600/2000

FEB 1 5 2	2002 분	February 8, 2002	TECH CENTER 1600/20				
ESAMINER	OTHER DOCUMENTS (Inc	cluding Author, Title, Date, Pertinent Pages, Etc.)					
& TRAI	Hunt et al., "Peptides Presented to I-Ad," Science, June 1992, vol. 256	o the Immune System by the Murine Class II Major F 6, pp. 1817-1820.	Histocompatibility Complex Molecule				
	Coligan et al.,"Chapter 2 - Antiboo Mouse Lymphocyte Function," pp	ody Detection and Prepartation," pp. 2.0.1-2.1.6 and " b. 3.0.1-3.12.14, <u>Current Protocols in Immunology</u> . No	'Chapter 3 - "In Vitro Assays for ew York: JohnWiley & Sons, 1996.				
	Janeway et al., "Chapter 4 - Antig Health and Disease. 3rd ed. Londo	gen Recognition by T Lymphocytes," pp. 4:1-4:21, In on, NewYork: Current Biology Ltd./Garland Publishi	nmunobiology: The Immune System in ing Inc., 1997.				
	Halim et al., "Immunogenicity of a Vaccine, 2001, vol. 19, pp. 958-965.	a Foreign Peptide Expressed Within a Capsid Protein 5.	ı of an Attenuated Coxsackievirus,"				
	Chapman et al., "Genetics of Coxs	Chapman et al., "Genetics of Coxsackievirus Virulence," Current Topics Microbiol Immunol, 1997, vol. 223, pp. 227-258.					
	Killeen et al., "Regulated Expression of Human CD4 Rescues Helper T Cell Development in Mice Lacking Expression of Endogenous CD4," EMBO J, 1993, vol. 12, pp. 1547-1553.						
	Noben-Trauth et al., "Susceptibilit vol. 271, pp. 987-990.	ty to Leishmania Major Infection in Interleukin-4-De	eficient Mice," Science, February 1996,				
	Dalton et al., "Multiple Defects of 1993, vol. 259, pp. 1739-1742.	Immune Cell Function in Mice with Disrupted Interf	feron-Gamma Genes," Science, March				
	Henderson et al., "Gag Proteins of Posttranslational Modifications, Pr 1992, vol. 66, no. 4, pp. 1856-1865.	f the Highly Replicative MN Strain of Human Immun Proteolytic Processings, and Complete Amino Acid Sec	nodeficiency Virus Type 1: quences," Journal of Virology, April				
	Page et al., "Construction and Use Virology, November 1990, vol. 64,	Page et al., "Construction and Use of a Human Immunodeficiency Virus Vector for Analysis of Virus Infectivity," Journal of Virology, November 1990, vol. 64, pp. 5270-5276.					
	Halim et al., "A Therapeutic HIV Vaccine Using Coxsackie-HIV Recombinants: A Possible New Strategy," Aids Reseathuman Retroviruses, 2000, vol. 16, no. 15, pp. 1551-1558.						
1							
EXAMINER	Daulit	DATE CONSIDÉRED					

P09B/REV04

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and